

*Cell sorting to screen for recombinant enzymes
excise λ library into *E.coli**

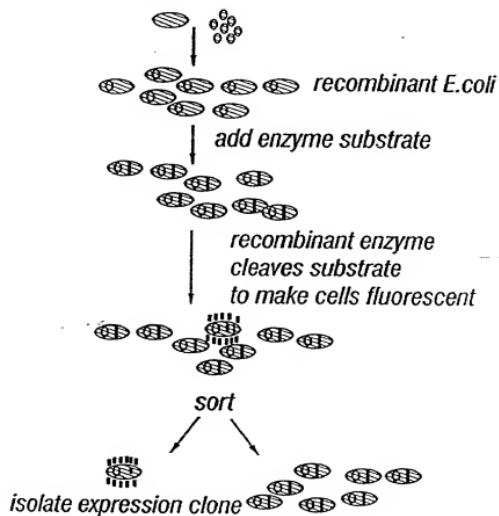


FIGURE 1

COPY OF PAPERS
ORIGINALLY FILED

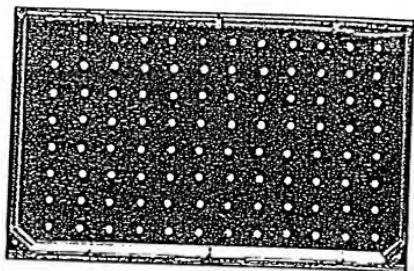
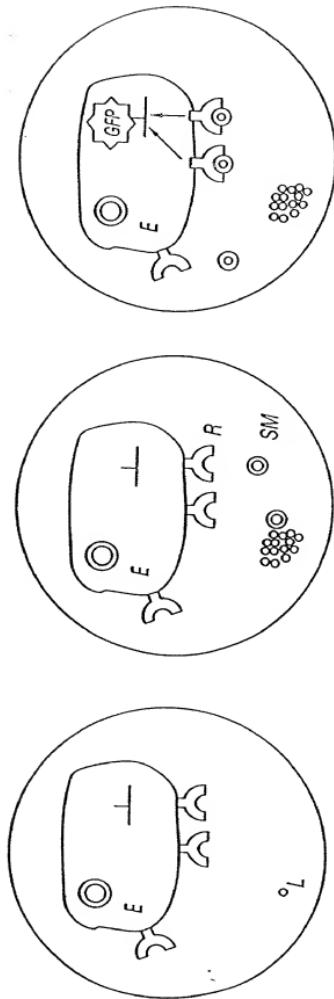


FIGURE 2

0082200 " 0000000000000000



Co-encapsulation
Library + Eukaryote

Growth and expression
of small molecule from host

Receptor binding of small
molecule & GFP reporting

COPY OF PAPERS
ORIGINALLY FILED

E = Eukaryotic assay organism
GFP = Green fluorescent protein

L = Large insert library
R = Eukaryotic receptor
SM = Small molecule

FIGURE 3

2008200 " 2005/650

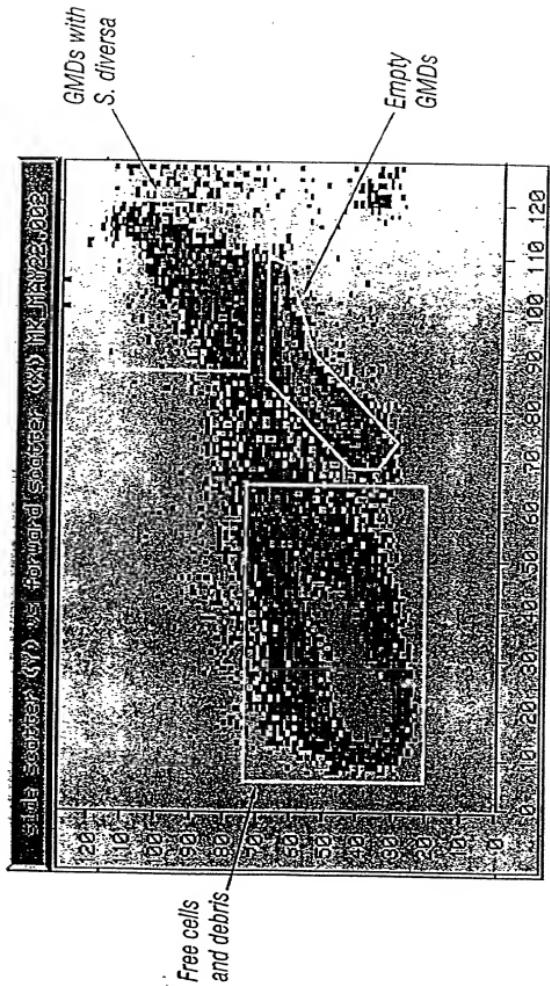


FIGURE 4

COPY OF PAPERS
ORIGINALLY FILED

208220 - 36054660

Whole Cell Hybridization Protocol
(+ control)

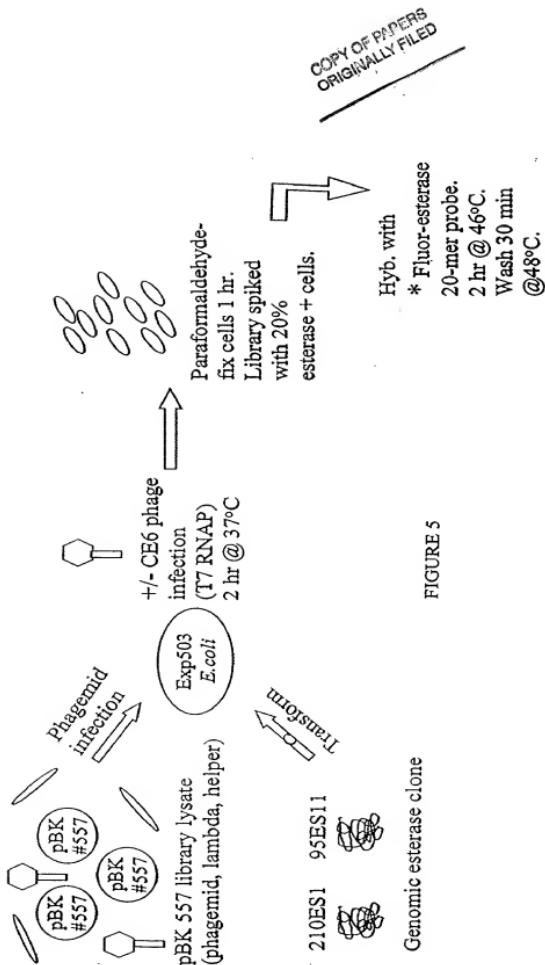


FIGURE 5

2008220 " 20054660

COPY OF PAPERS
ORIGINALLY FILED

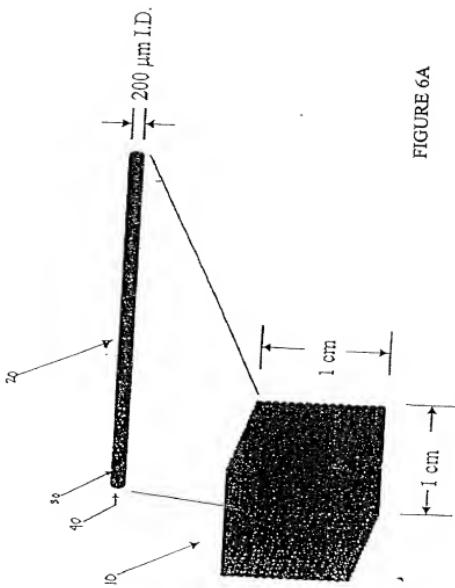


FIGURE 6A

200220 "8057660

COPY OF PAPERS
ORIGINALLY FILED

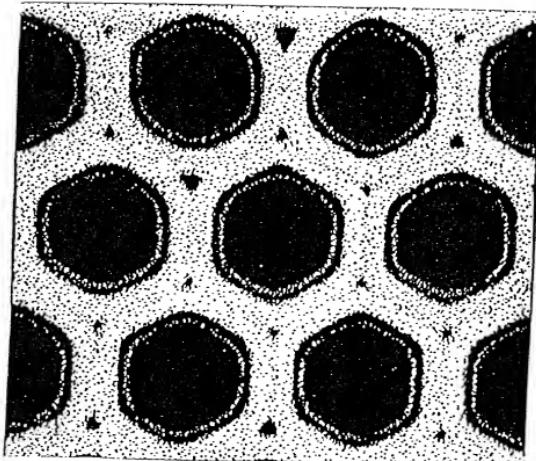


FIGURE 6B

2002200 96052660

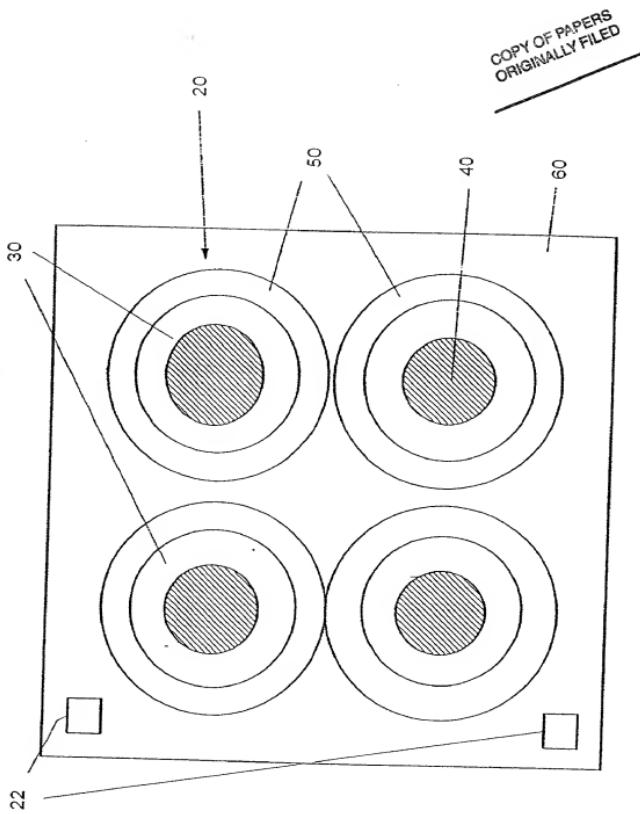


FIGURE 7

208220 96054660

COPY OF FIGURES
ORIGINALLY FILED

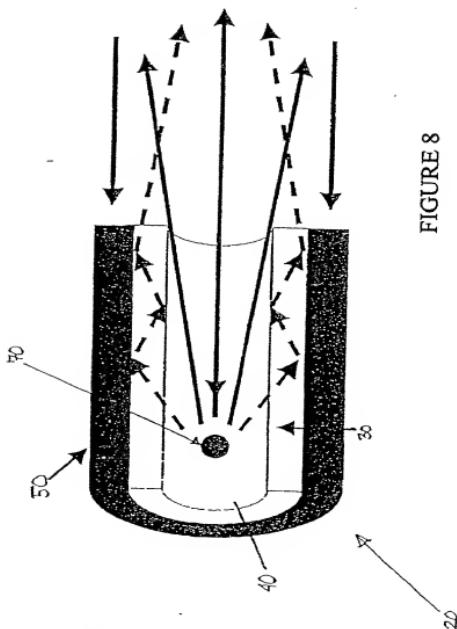


FIGURE 8

COPY OF PAPERS
ORIGINALLY FILED

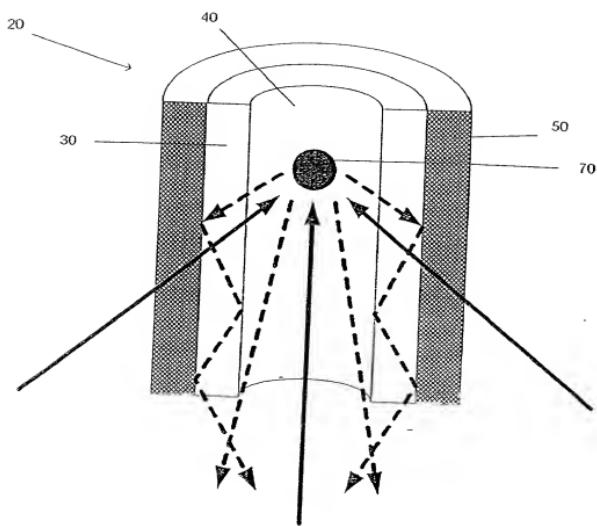


FIGURE 9

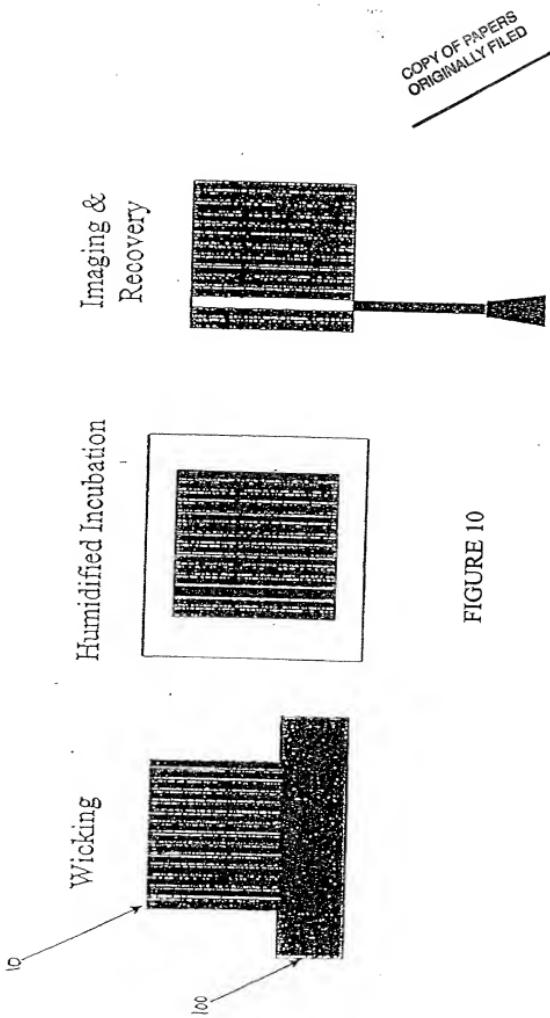


FIGURE 10

200320 * 916054660

COPY OF PAPERS
ORIGINALLY FILED

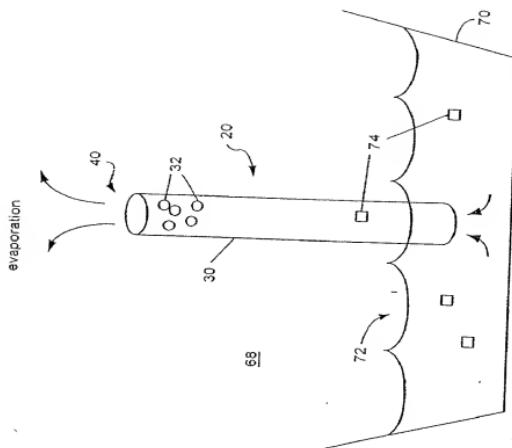


FIGURE 11

208220 3054660

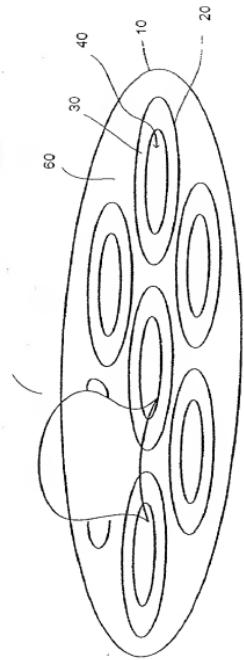


FIGURE 12A

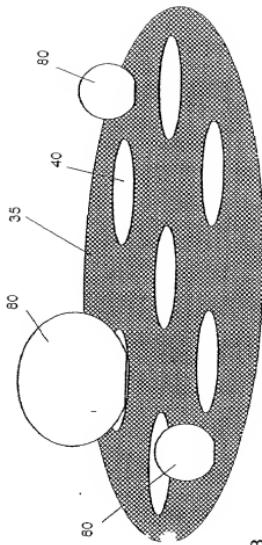


FIGURE 12B

208220-9505660

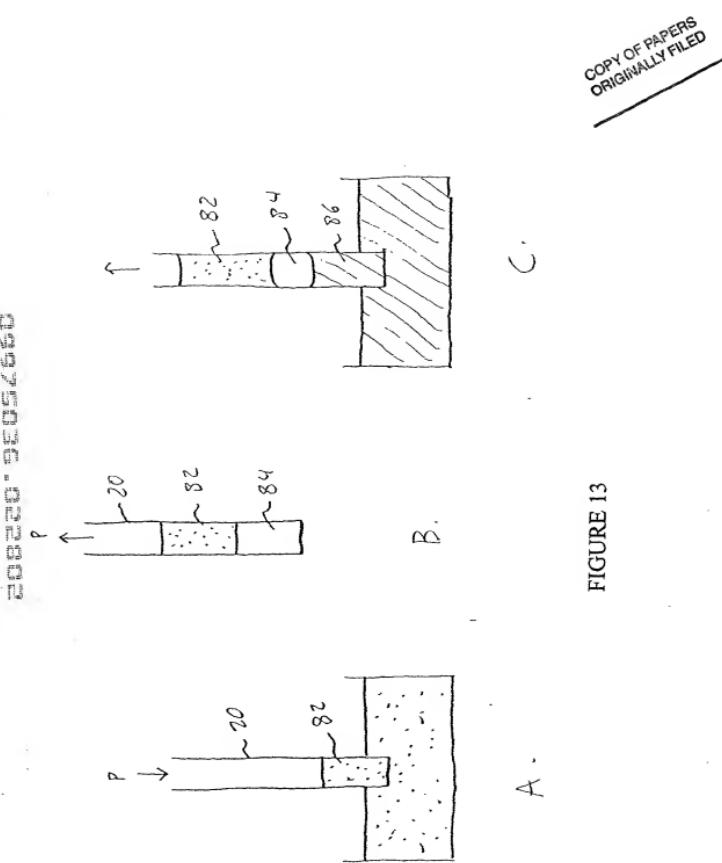


FIGURE 13

COPY OF PAPERS
ORIGINALLY FILED

2008220 * 916054660

COPY OF PAPERS
ORIGINALLY FILED

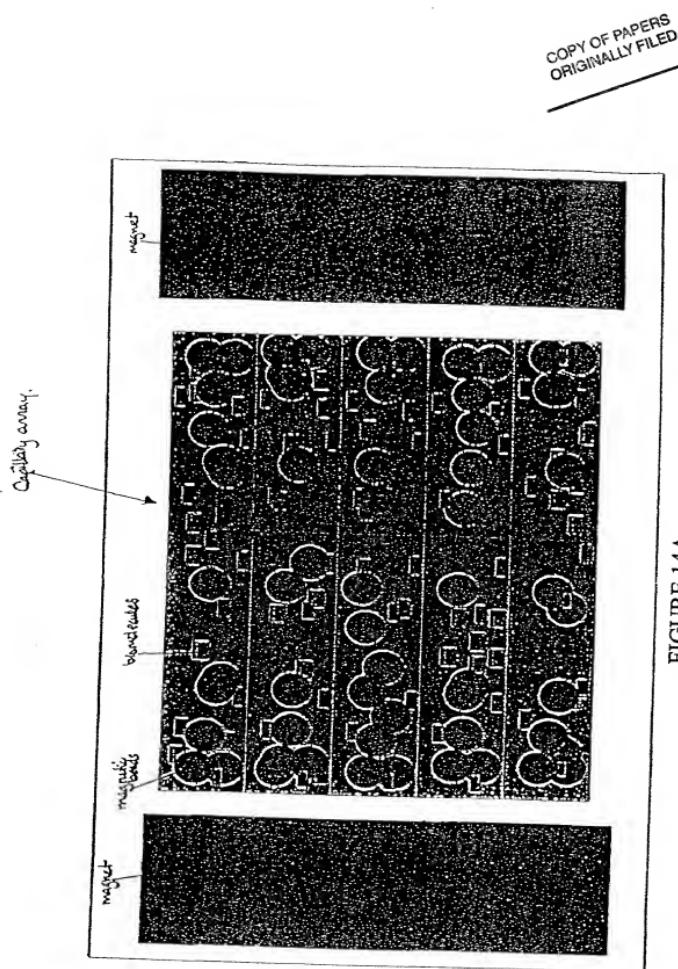


FIGURE 14A

200220 26054660

COPY OF PAPERS
ORIGINALLY FILED

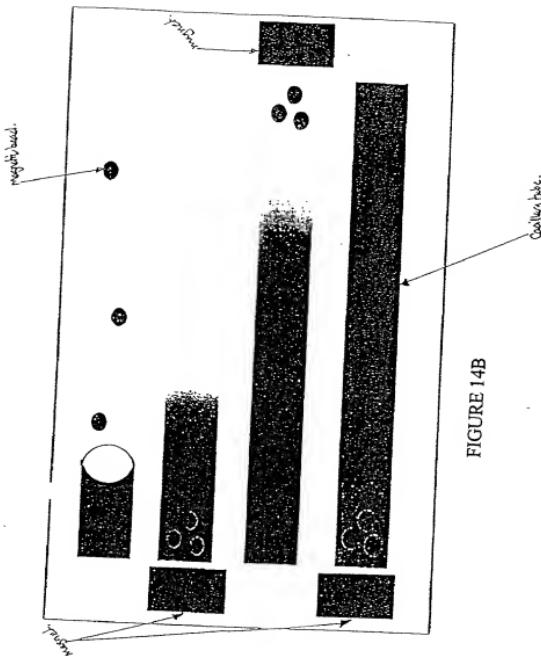


FIGURE 14B

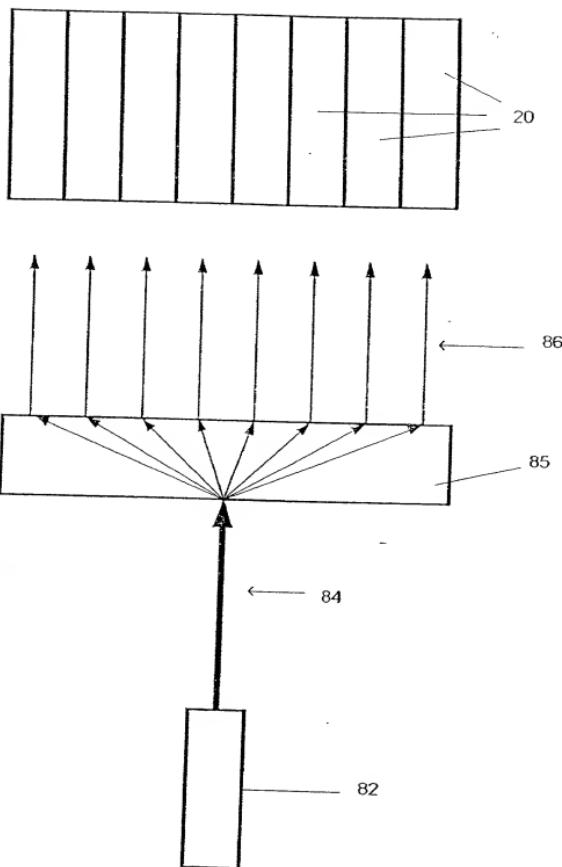
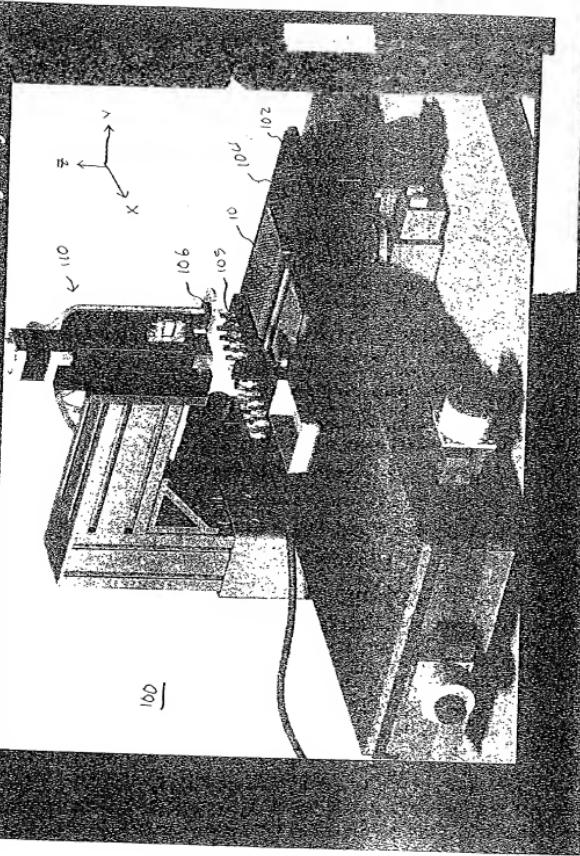


FIGURE 15

200220 9:05/660

Automated File Detection & Recovery System



COPY OF PAPERS
ORIGINALLY FILED

FIGURE 16

20220 36554560

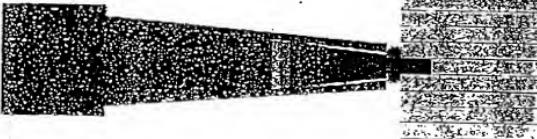


FIGURE 17A

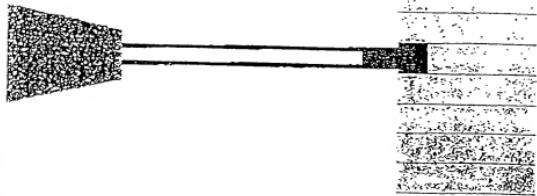


FIGURE 17B

208220 " 96054660

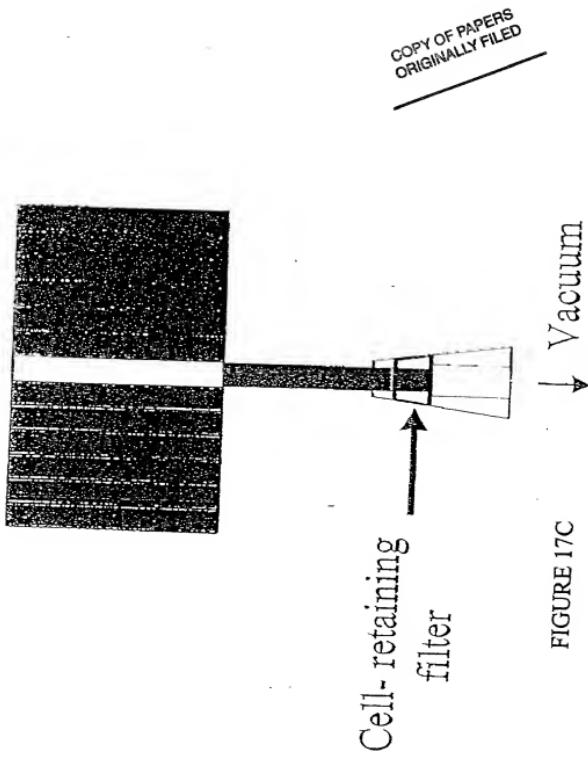


FIGURE 17C

209220 36057660

COPY OF PAPERS
ORIGINALLY FILED

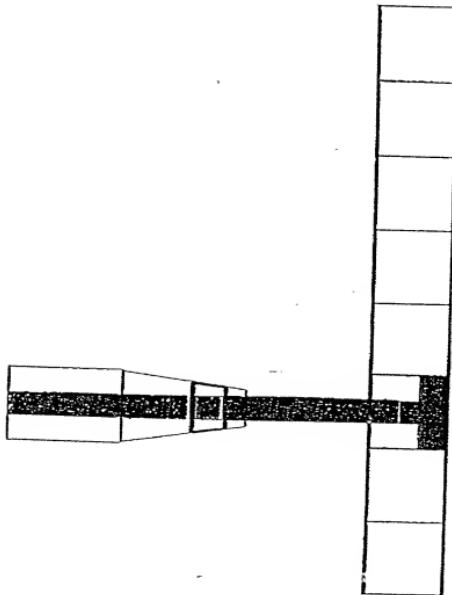


FIGURE 17D

HTP Enrichment of Low Copy Gene Targets

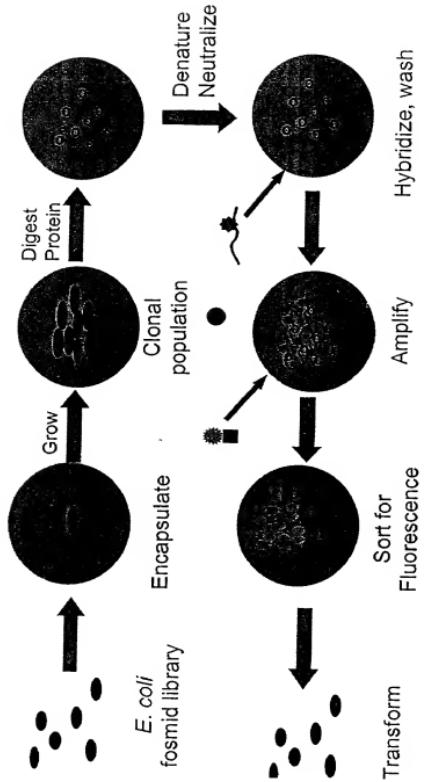


FIGURE 18

COPY OF PAPERS
ORIGINALLY FILED

卷之三

FACS-Biopanning

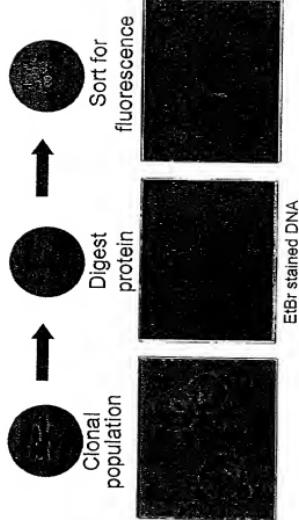


FIG. 19

Alignment of Environmental PKS Sequence

NEUROSCIENCE AND BEHAVIORAL SCIENCES, 10, 101-110, 1996
© 1996 by John Wiley & Sons, Inc. CCC 0898-2603/96/0101-0110\$04.00
A Comparison of the Effects of Acetylcholinesterase Inhibition on the Performance of Rats on a Novel Object Recognition Task and on a Spatial Memory Task
John R. Wilson, ¹ Michael J. Wilson, ¹ and Michael J. Wilson, ²
¹ Department of Psychology, University of Western Ontario, London, Ontario, N6A 3K7, Canada
² Department of Psychology, University of Guelph, Guelph, Ontario, N1G 2W1, Canada

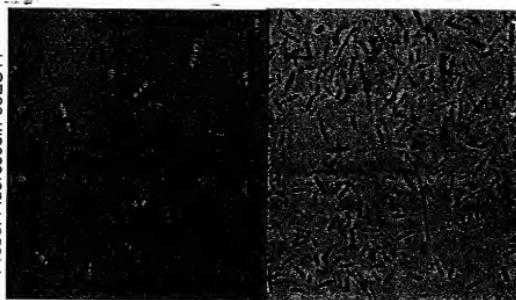
COPY OF PAPERS
ORIGINALLY FILED

THE TITANIC

20220 96054660

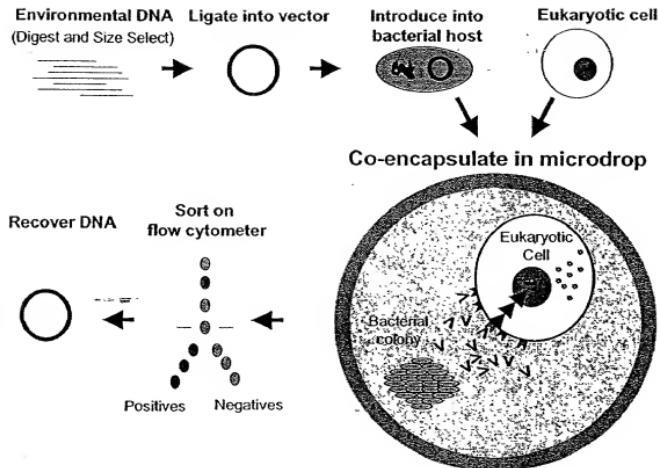
Whole Cell Hybridization

Library 557 + 95ES11 clone
Probe: Fluorescein-95ES11



COPY OF PAPERS
ORIGINALLY FILED

FIG. 20

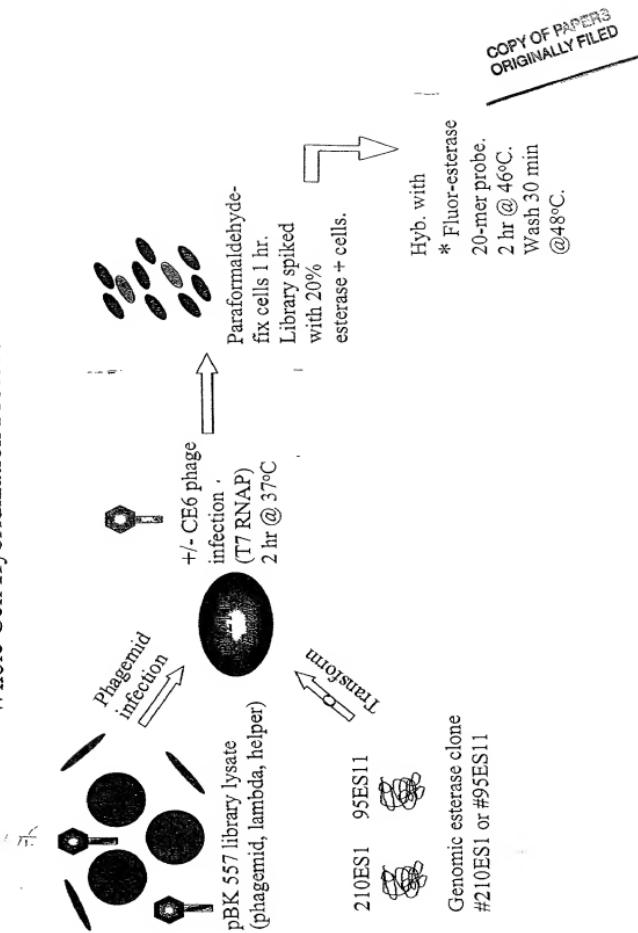


COPY OF PAPERS
ORIGINALLY FILED

FIG. 21

2018320-9054660

Whole Cell Hybridization Protocol



202220 3E054660

T7 RNA Polymerase Expression System

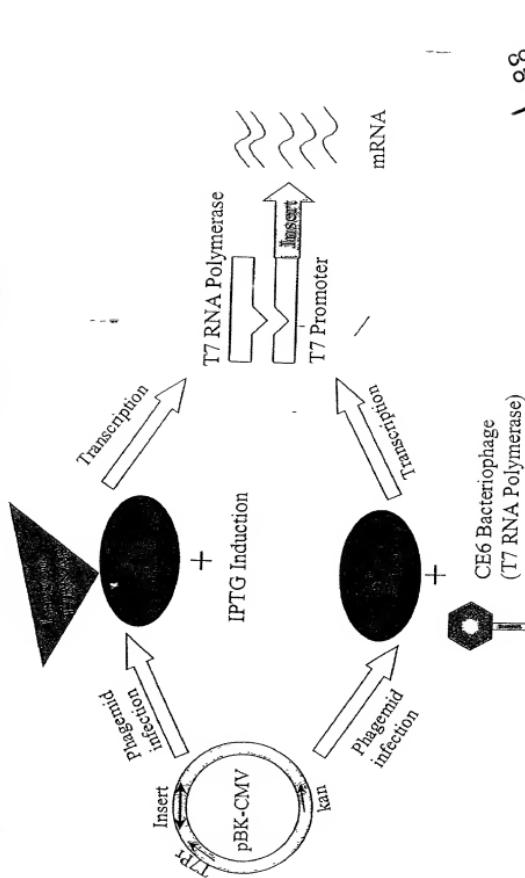


FIG. 23

COPY OF PAPERS
ORIGINALLY FILED